

AMENDMENTS TO THE CLAIMS

The following Listing of Claims will replace all prior versions, and listings, of Claims in the Application:

Listing of Claims:

Claim 1 (Currently amended) A foldable golf bag cart, comprising:

a main support member having two wheeled supports ~~pivoted~~ pivotally coupled thereto;

a handle rod ~~pivoted~~ pivotally coupled to an upper end of the main support member at a lower end thereof; and

two co-moving rods ~~pivoted~~ pivotally coupled to the handle rod at upper ends of the two co-moving rods, and ~~pivoted~~ pivotally coupled to respective ones of the wheeled supports at lower ends of the two co-moving rods;

the handle rod having a fixing hook ~~pivoted~~ pivotally coupled thereto by means of a pivotal element; the main support member having an engaging protrusion thereon; the fixing hook being ~~capable of engaging~~ engagable with the engaging protrusion to prevent the handle rod from moving relative to the main support member when the golf bag cart is in a stretched position, the handle rod having a through hole, and the fixing hook having a through hole, the pivotal element being passed through the through holes of the

handle rod and the fixing hook, the pivotal element being threaded into a nut at a threaded tail end thereof.

Claim 2 (Currently amended) The foldable golf bag cart as claimed in claim 1, wherein the main support member has a plurality of ~~bored~~ connecting ears with opposing pivotal holes formed therein, and the handle rod has a plurality of ~~bored~~ connecting ears with opposing pivotal holes formed therein, and a pivotal rod is passed through the opposing pivotal holes of the connecting ears of the main support member and the opposing pivotal holes of the connecting ears of the handle rod.

Claim 3 (Canceled).

Claim 4 (Currently amended) ~~The foldable golf cart as claimed in claim 1,~~
~~wherein~~ A foldable golf bag cart, comprising:

a main support member having two wheeled supports pivotally coupled thereto;

a handle rod pivotally coupled to an upper end of the main support member at a lower end thereof;

two co-moving rods pivotally coupled to the handle rod at upper ends of the two co-moving rods, and pivotally coupled to respective ones of the wheeled supports at lower ends of the two co-moving rods, the handle rod having a fixing hook pivotally

coupled thereto by means of a pivotal element, the main support member having an engaging protrusion thereon, the fixing hook being engagable with the engaging protrusion to prevent the handle rod from moving relative to the main support member when the golf bag cart is in a stretched position; and,

a torsion spring is passed around the pivotal element [[,]] and respectively connected to both an engaging gap of the fixing hook and a locating protrusion of the handle rod at two ends respectively thereof.

Claim 5 (Currently amended) ~~The foldable golf cart as claimed in claim 1,~~
~~wherein~~ A foldable golf bag cart, comprising:

a main support member having two wheeled supports pivotally coupled thereto;

a handle rod pivotally coupled to an upper end of the main support member at a lower end thereof;

two co-moving rods pivotally coupled to the handle rod at upper ends of the two co-moving rods, and pivotally coupled to respective ones of the wheeled supports at lower ends of the two co-moving rods, the handle rod having a fixing hook pivotally coupled thereto by means of a pivotal element, the main support member having an engaging protrusion thereon, the fixing hook being engagable with the engaging protrusion to prevent the handle rod from moving relative to the main support member when the golf bag cart is in a stretched position; and,

~~the fixing hook has a cover fitted over it~~ the fixing hook.

Claim 6 (Currently amended) The foldable golf bag cart as claimed in claim 5, wherein the fixing hook has a plurality of connecting holes, and the cover has ~~serew~~ threaded holes aligned with respective ones of the connecting holes, and threaded fixing elements are passed through the connecting holes, and ~~serewed~~ threaded into the ~~serew~~ threaded holes to secure the cover to the fixing hook.

Claim 7 (Currently amended) The foldable golf bag cart as claimed in claim 5, wherein the cover has a stopping portion ~~therein for stopping the fixing hook from moving inwardly of the cover~~ disposed adjacent the hook portion of the fixing hook.

Claim 8 (Currently amended) The foldable golf bag cart as claimed in claim 1, wherein the handle rod has a locating protrusion, and the fixing hook has two concavely curved locating gaps on a top thereof ~~capable of disengageably engaging~~ for acting as stops with respect to the locating protrusion responsive to pivotal movement of the fixing hook on the pivotal element in either of the two opposing directions.